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ABSTRACT

The life experience unit guide, which is intended to be used with emotionally unstable adolescents and which offers selected activities for an integrated language arts, science, and social studies curriculum, is described. Provided for the language arts strand are forms such as sentence completion forms, a feeling checklist, a self evaluation rating scale, and questions for a sociogram. Science activities that center on the human body are given to include comparing temperatures of students eating either cold or hot foods, and demonstrating the need for water in many chemical reactions. Listed for social studies are approximately 30 film strips on topics such as the family, the world of work, and transportation. (DB)



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LIFE EXPERIENCE UNIT GUIDE DEVELOPED FOR JUNIOR HIGH AND HIGH SCHOOL RESOURCE ROOM PROGRAMS

BY

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This correlated social studies, science, and language arts unit has been written with the socially immature and emotionally unstable teenager in mind. It is written at a simple level of concept formation. Teachers using the unit must therefore enrich this overview with media and higher concepts, as they are needed, to meet individual needs.

Language Arts

Select writing assignments (or discussion points) which fuse a number of concerns of the student around a common experience or idea in order to help the student relate his family background to the school environment:

Recreation, leisure, family, friends, work

Class-planned visits to spots of interest (may be accomplished through films and filmstrips)

Major Theme for a Language Arts Project WHO AM I? WHAT'S GOING ON? Suggested topics for individual units: "It's a Big Wide Wonderful World" "! Am I and You Are You, But..." "Names, Numbers, Labels, and Identification Tags"

Optional Major Theme for Project

Suggested topics for individual units:

"Facing Life's Problems"

"No Experience Leaves One Untouched"

"Changing Times"

KNOWING MORE ABOUT ME

۱.	Write your name, address, and telephone number.
	Name
	Address
	Talanhona Number



Write the names an	nd ages of your sisters:	
Which of the peopl	e listed below live with your	r family?
Mot	her	
Fat	her	
Ste	epmother	•
Ste	epfather	
O†h	ner Adults	
Does a sitter stay	with you when your mother ar	nd father are away from hom
Yes		·
School Attendance		
Grade	City or Town	<u>State</u>
Kindergarten		
First Grade		
Second Grade		
Second Grade		
Third Grade		
Third Grade		
Fourth Grade		
Fourth Grade Fifth Grade		
Fourth Grade		
Fourth Grade Fifth Grade Sixth Grade		



8.	Do you have a job or do part-time work for pay? YES NO
	A. What is the name of your employer?
	B. What is your job?
	C. What hours do you work?
9.	Comments?
	SENTENCE CC. 1PLETION FORM
	There are no right or wrong answers for the sentence completions. It is a
орро	ortunity for the student to express immediate feelings and provides the
tead	cher with insight into his present feelings.
	The sentence completion section is divided into two parts: one concerns
prin	marily school situations, while the other is more general and includes
fam	ily and home.
	SENTENCE COMPLETION FORM
١.	My school work
2.	Studying is
3.	learn best when
4.	If someone makes fun of me, I
5.	When I look at other boys and girls and then look at myself, I feel
6.	Homework is



	Some of the best things about this class are
,	l get in trouble when
•	Learning out of books is
	If only teachers
	
	To keep from getting into a fight, you must
	To get along well in a group, you have to
	Can't learn when
	SENTENCE COMPLETION FORM
	l am best when
	Someday I
	Many times think am
	If I could be someone else, I



When I am by myself
l am happiest when
Making friends is hard if
When I look in the mirror, I
! get mad when
l often wisa

HOW DO YOU FEEL ABOUT...?

How do the students feel about people and situations which they come in contact with most frequently?

The list is set up to be checked on a "degree of feeling" basis, and should provide us with some insights which may be useful in planning effective ways of working with each child.

HOW DO YOU FEEL ABOUT ...?

		Just Great	Pretty Good	Fair	Not So Good	Don't Care
١.	Your close friend(s)					
2.	Other boys and girls					
3.	Your mother					
4.	The teacher in this class					



		Just Great	Pretty Good	Fair	Not So Good	Don't Care
5.	Your father					
6.	Yourself					
7.	Life in this class					
8.	Life at home					
9.	Doing things with play- mates after school					
10.	Doing things alone					

SELF-UNDERSTANDING

As we become more aware of ourselves and the world around us, we search for personal meaning and understanding.

"Who Am I?" and "Where Am I Going?" are questions which exist for each person. Our openness to new experience, the development of and changing of attitudes and values, and our testing of the environment without fear or guilt in the understanding of self.

Objectives in developing self-understanding:

- A. Increased understanding of and acceptance of feelings
- B. Identification of problems
- C. Development of effective coping behaviors

WHO AM I?

"Who Am I?" enables the student to view himself with variations of feelings. His understanding of self may not reflect what others feel. The concepts reported by the child indicate his feelings at the time; however, once considering who he is, change and/or self-enhancement may develop.



Encouragement and interpretation may be necessary for the development of understanding and for further positive development.

WHO AM I?

Work alone	 				Work with others
Worry about grades	 				Do not worry about grades
Read a lot					Don't read much
Interested in many things	 				Few interests
Am a leader	 			·	Am a follower
Dependable	 				Not dependable
Keep my promises	 				Don't keep my promises
Unselfish	 				Selfish
Adventurous	 				Dislike trying new things
Get things done fast	 			<u> </u>	Never get things done
Lose temper easily	 				Hardly ever lose temper
Stay at home most of			•		
the time	 				Go out quite a bit
Think of others	 				Think mostly of myself
Like people	 				Rather be alone
Like to talk	 				Prefer to listen
Make friends easily	 				Hard to make friends
Like the way I look	 				Do not like the way I look
Have many friends	 				Have few friends
Have good habits	 	. 			Have bad habits
Always fighting	 				Never fighting
Rather be with a group	 				Rather be alone



FEELINGS ABOUT SELF

This checklist will help you gain insight into behaviors of the student.

Be sure to relate the response to each student's world; consider your attitude as a teacher, his background and experience, and the immediate situation.

FEELINGS ABOUT SELF

١.	Do you feel like crying when you are hurt a little?	Yes	No
2.	Is it easy for you to talk to the others in your room?	Yes	No
3.	Are many of the students smarter than you?	Yes	No
4.	Do you feel you are liked by most people?	Yes	No
5.	Do you have enough time to play?	Yes	No
6.	Are the students happy to have you in school?	Yes	No
7.	Do you feel lonely even when you are with people?	Yes	No

"HOW DO YOU FEEL"

"How Do You Feel" is a short check on the student's feelings about five general classifications.

We as teachers may be able to become more aware of our classroom environment as seen by our students.

HOW DO YOU FEEL?

		All the Time	Sometimes	Never
١.	l like to take part in class activities			
2.	l ask the teacher for		,	



		All the Time	Sometimes	Never
3.	I help other pupils with their schoolwork except during tests.			
4.	Schoolwork is more often fun than not.			
5.	Our teacher really under- stands how we feel.			

HOW DO YOU ACT?

This form is designed to give the students ar opportunity to explore their inter-personal relationships and interactions with others.

It may be used as a basis for class discussions in a mental health lesson as well as helping us to recognize some attitudes within the class.

HOW DO YOU ACT?

		Always	Usually	Sometimes	Never
١.	Do you treat others as you want them to treat you?				
2.	Do you cooperate cheerfully with others?		· 		
3.	Do you talk over problems with others?				
4.	Do you listen to others before you decide what to do?				
5.	How much do you want to have your own way?				
6.	Do you accept what others say and work hard to improve?				



		<u>Always</u>	<u>Usually</u>	Sometimes	Never
7.	Are you willing to accept the decision of the majority?			. ——	
8.	Do you make up your own mind rather than follow along because of what others may think?				
9.	Do you take responsibility for using freedom in the classroom wisely?				

DEVELOPING SELF AND REGARDING OTHERS

The unfinished stories and attitude evaluations provide insight into feelings about self and others. The expression of feelings, whether on forms, or through role playing, increases the field of awareness. A sociogram further indicates the social feelings of the self, as well as the others involved.

Becoming what we would like to become is difficult and uncertain; however, in self-development and in regarding others, we change and develop to what we are today.

Objectives in developing self and regarding others are:

- A. Become aware of feelings about self and others
- B. Develop understanding of others in relation to self
- C. Seek alternatives which allow positive personal growth

GUESS WHO!

OPEN END

The following two forms again help us to see our students through the eyes of its individual members.

The first - "Guess Who" is a sort of glorified sociogram insofar as pointing out the most accepted and also rejected - but it goes one step further and



helps the students indicate the reasons for their opinions.

The second form, made up of open end sentences, is merely a guideline for us to use in working out our own "open ends" to help understand why some of our children behave the way they do.

Then - hopefully - we can go on from there in coping with their behavior!

"GUESS WHO"

- I. Who is it that everybody likes?
- 2. Who likes to play with older friends?
- 3. Who is busy and tries to run things?
- 4. Who is a poor sport?
- 5. Who doesn't look neat and clean?
- 6. Who likes to show off and act silly?
- 7. Who looks neat and clean?
- 8. Who is good at sports and games?
- 9. Who hates to be told what to do?
- 10. Who likes to help others in class?

"OPEN END"

1.	1	don't like to
2.	ı	sometimes dream about



3.	I wish I could
	At home I can't
	On weekends I have to
	I don't like to play
	I'd rather be a
	The thing I like to do most is
9.	The best thing about school is
	Sometimes I'm afraid to

Science (Investigation through Discussion and Simple Experimentation)

OUR BODY IS LIKE a MACHINE

- I. Objectives
 - A. To develop an appreciation of habits as aids to daily living
 - B. To develop a desire for good health
 - C. To develop an appreciation of preventative health care
 - D. To develop a desire to know why we suggest certain health habits
- II. Initiatory Activities (Motivation)
- III. Developmental Activities

Basic Concept:

Health habits are the things we do each

day to stay healthy.

(Vocabulary: habit, health)

- I. Make a list of those things we do to keep an automobile running. Make a list of those things that we do each day to maintain good health. Keep these lists as reference points for discussion as the unit progresses. What is a health habit?
- 2. Have each student write a story of his activities from the time he wakens in the morning to the time he arrives at school. Do many people have similar health habits?
- 3. Make a collection of pictures showing people engaged in activities that keep them healthy. The teacher should make sure that pictures of doctors or nurses are included in the collection. An important



phase of health education is teaching the value of the professional medical person in maintaining good health as opposed to only treating illness, especially with the modern teenager.

Basic Concept:

We must supply our bodies with energy and raw materials for growth and repair.

(Vocabulary: food, fuel, burning, clinical thermometer)

- I. Ask the class to discuss the purpose of the stop at an automobile service station. Establish the meaning of fuel. Discuss the use of fuel for purposes other than running automobiles. Call attention to the presence of heat in fuel consuming operations.
- 2. Establish the presence of heat in the human body by comparing the temperature of the room to that of a pupil. This would be an opportune time to introduce the clinical thermometer. Where do we get the fuel to keep us warm?
- 3. Do we need warm foods to keep warm? Ask the student to experiment to check the answers to this question. Ask several students to eat nothing but cool foods for one day. You might suggest such foods as cold toast, cold boiled eggs, milk, and sandwiches. Compare temperatures of students with "cold" diet with those of children on normal diet. Note: It is important to seek advance permission and cooperation from the parent for this activity in some cases.
- 4. Establish the heat content of foods by burning dry bread, cooked bacon, and dried lettuce leaves.

Basic Concept:

Our bodies need air to combine with our food to keep us warm and give us energy.

(Vocabulary: chemical energy)

- 1. Explain that our bodies do not have an internal flame to produce heat, but that our bodies get heat and energy from foods in much the same chemical manner.
- 2. Make a small lamp from a ketchup bottle lid or similar container, cooking fat, and a bit of string. Fill the cap with the fat and insert the string. Light the wick of the lamp and place in a large-mouth, one-gallon jar. A glass container, large enough to introduce the burning lamp, may be substituted for a jar.

Place a cover over the jar. What happens to the flame? Does the flame continue to burn if you do not cover the jar?

Basic Concept:

Like a machine, our bodies need periods of rest and repair.

(Vocabulary: machine)



- I. Discuss with the student whether the family car has been taken to a garage for repairs. If it has, was some part worn out? Why do machine parts wear out? Why do we turn machines off when we are not using them?
- 2. Have the student hold one hand extended, flexing the index finger as rapidly and as long as possible. Why do you stop? Allow several minutes to elapse and try again. Did the rest change the feeling in your finger?
- 3. Discuss the value of sleep. Why do we sleep? How do you feel at night as compared to morning? How do you know how much sleep you need? How much sleep should you have? Note: It is far better to over-estimate the sleep needed than to undermine the bedtime established by the parents.

Basic Concept:

Water is needed to help our bodies use food. Our

bodies contain a lot of water.

(Vocabulary: perspiration, temperature)

- 1. Demonstrate the need of water for many chemical reactions by putting water with baking powder; dry yeast with sugar, then adding water; mixing baking soda with aluminum sulfate, and then adding water.
- 2. Place some dry sugar in a small, clean paper sack. How does our food get from our stomach into our blood stream?

 Place a bit of water in the sack with the sugar. Have the pupil taste the outside of the sack again.
- 3. What is meat? Where do we get our meat? Meat is the muscle of animals. Place a bit of meat in a warm, dry place. Place a small piece of moist clay next to the meat. What happens to the clay? What happens to the meat? What did both the meat and clay contain?
- 4. Following a period of physical education, ask the students how they feel. What is on the surface of their skin? Where did this moisture come from? Why do we need to drink plenty of water?

Basic Concept:

Dirt may cause illness which prevents our bodies from working properly. (Vocabulary: illness)

I. Have the students discuss why their fathers have the oil changed in their automobiles. What is dirt? (In common usage, dirt is used to indicate the presence of something which does not belong. Egg is <u>dirt</u> on the face, <u>food</u> on the table.)



- 2. Place some very moist soil in a sealed container in a very warm, dark place, 90° to 100°. An incubator is a very fine place for this experiment. After three days, allow the student to smell the soil. The odor is caused by small plants living on the soil and using part of the soil as food. Why do we need to remove soil from our skin at frequent intervals?
- 3. Repeat the above experiment using food in the jar. Why should we wash both before and after meals?
- 4. Have a pupil wash his face and hands with a piece of cloth as a washcloth. Wring the water from the cloth but do not rinse it. Repeat experiment with this cloth. Do we need clean clothing daily?

Optional Concept: The use of drugs has damaging effects upon the body



-SOCIAL STUDIES
(A Completely Media-Centered Strand of the Life Experience Unit Guide)

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What You'd See at the Bus and Truck Terminal
Who Works at the Bus and Truck Terminal?

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The Utility Workers
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BIBLIOGRAPHY

This unit was based upon the following lowa Department of Public Instruction documents:

English Language Arts and Curriculum Series

Handbook for Classroom Guidance

Science for lowa Schools

